EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	17274	(housing lid cap cover) with (via aperture hole opening acoustic adj2 port) and (substrate carrier board interposer) and (transducer microphone)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/30 21:48
L2	6431	(housing lid cap cover) with (via aperture hole opening acoustic adj2 port) and (substrate carrier board interposer) same (transducer microphone)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/30 19:44
L3	4899	(housing lid cap cover) with (via aperture hole opening acoustic adj2 port) same (substrate carrier board interposer) and (transducer microphone)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/30 19:44
L4	1734	2 and (housing lid cap cover) with (metal conductive)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/30 19:45
L5	2246	(housing lid cap cover) same (via aperture hole opening acoustic adj2 port) with (barrier environmet$3 metal conductive) and (substrate carrier board interposer) and (transducer microphone)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/30 19:47
L6	1063	(housing lid cap cover) same (via aperture hole opening acoustic adj2 port) with (barrier environmet$3 metal conductive) and (substrate carrier board interposer) same (transducer microphone)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/30 19:55
L14	2691	(housing lid cap cover) with (via aperture hole opening acoustic adj2 port) and (substrate carrier board interposer) and (transducer microphone) and spacer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/30 21:50
L15	1020	(housing lid cap cover) with (via aperture hole opening acoustic adj2 port) and (substrate carrier board interposer) same (transducer microphone) and spacer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/30 21:50

L16	928	(housing lid cap cover) with (via aperture hole opening acoustic adj2 port) and (substrate carrier board interposer) same spacer and (transducer microphone)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/30 21:50